

CLAIMS

1. Tag (1) placed in an environment to be measured, equipped with reference markers (2,) characterised in that it is equipped with an electronic label (4) that includes a memory (5) loaded with information  
5 describing the markers, and remote information communication means (6).

2. Tag according to claim 1, characterised in that the information includes measurement position  
10 coordinates on the tag.

3. Tag according to any one of claims 1 or 2, characterised in that the label also includes an information display (7.)  
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4. Tag according to claim 3, characterised in that the display is an LCD display.

5. Tag according to any one of claims 1 to 3, characterised in that the markers are either reflective  
20 or luminescent.

6. Tag according to any one of claims 1 to 4, characterised in that the remote communication means  
25 use infrared or radiophonic waves.

7. Environment measuring system that includes at least one measuring device (9) and a measurement operation calculator (3), characterised in that it

includes a tag according to any one of the previous claims, and remote communication resources that depend on the calculator and connected to the remote communication means of the label.